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IN THE CLAIMS:

Please amend the claims as follows:

1-9. (cancelled)

10. (currently amended) A flexibly supported printer comprising:
a printer; and
a flexible support supporting said printer;
wherein movement of internal components of said printer causes said printer to move
by flexing said flexible support;
wherein said flexible support comprises one or more flexible legs;
wherein each said flexible leg comprises a foot and a spring; and
~~The printer of claim 9,~~ wherein said printer comprises a plurality of flexible legs, with
the springs of at least two of said flexible legs having different spring constants.

11. (original) The printer of claim 9, wherein said flexible support comprises
three of said flexible legs arranged in a triangle.

12. (original) The printer of claim 11, wherein a front two of said three
flexible legs have springs of a first spring constant and a rear leg of said three flexible legs
has a spring has a second spring constant, said second spring constant being greater than said
first spring constant.

13. (cancelled)

14. (currently amended) A flexibly supported printer comprising:
a printer; and
a flexible support supporting said printer;
wherein movement of internal components of said printer causes said printer to move
by flexing said flexible support;
wherein said flexible support comprises one or more flexible legs;

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wherein each said flexible leg comprises a foot and a spring; and
The printer of claim 9, wherein said foot is shaped like a human foot.

15-30. (cancelled)

31. (currently amended) A method of operating a printer, said method comprising:
flexibly supporting said printer with a flexible support; and
causing said printer to move by flexing said flexible support in response to
acceleration of internal components of said printer;
wherein flexibly supporting said printer comprises supporting said printer on one or
more flexible legs; and
~~The method of claim 29,~~ wherein said flexible support comprises three of said flexible legs arranged in a triangle.

32. (original) The method of claim 31, wherein a front two of said three flexible legs have springs of a first spring constant and a rear leg of said three flexible legs has a spring with a second spring constant, said second spring constant being greater than said first spring constant.

33-53. (cancelled)